

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S72	23	(hexafluorosilic\$3 fluor\$5 with (Si silicon) fluorosilic\$3 silicofluor\$3 (hexafluorometallate fluorometallate) with (Si silicon)) and (ferric "Fe.sup.3 + " Fe adj ".sup.3+ " (iron Fe) near2 (III trivalent)) and (chloric sulfuric phosph\$3 orthophosph\$3 hydrochloric) and (148/240-287 106/14\$). ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/17 19:26
S73	135	(hexafluorosilic\$3 fluor\$5 with (Si silicon) fluorosilic\$3 silicofluor\$3 (hexafluorometallate fluorometallate) with (Si silicon)) and (ferric "Fe.sup.3 + " Fe adj ".sup.3+ " (iron Fe) near2 (III trivalent)) and (chloric sulfuric phosph\$3 orthophosph\$3 hydrochloric) and (pickl\$4 clean\$3) same steel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/17 19:27
S75	38	S74 and (pickl\$4 clean\$4) with (steel iron)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/17 19:31
S74	229	(ferric Fe) with ("g/l" ions) and (hexafluorosilic\$3 (fluor\$4 F) with (Si silicon) fluorosilic\$3) and hydrogen adj peroxide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/17 19:31
S76	139	(ferric (Fe iron) near2 (3+ III)) with ("g/l" ions) and (hexafluorosilic\$3 (fluor\$4 F) with (Si silicon) fluorosilic\$3) and hydrogen adj peroxide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/17 19:49
S77	14	("3275562").URPN.	USPAT	OR	ON	2008/11/17 20:04

S78	0	(hexafluorosilic\$3 fluor\$5 with (Si silicon) fluorosilic\$3 silicofluor\$3 (hexafluorometallate fluorometallate) with (Si silicon)) and (ferric "Fe.sup.3 + " Fe adj ".sup.3+" (iron Fe) near2 (III trivalent)) and chlori\$3 and "134"/\$.clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/17 21:29
S79	0	(hexafluorosilic\$3 (fluor\$5 F) with (Si silicon) fluorosilic\$3 silicofluor\$3 (hexafluorometallate fluorometallate) with (Si silicon)) and (ferric (Fe iron) near2 (III trivalent "+++" 3 +)) and (chlori\$3 HCL) and "134"/\$.clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/17 21:33
S81	4051	(hexafluorosilic\$3 (fluor\$5 F) with (Si silicon) fluorosilic\$3 silicofluor\$3 (hexafluorometallate fluorometallate) same (Si silicon)) and (ferric (Fe iron) near2 (III trivalent "+++" 3 +)) and (chlori\$3 HCl)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/17 21:34
S80	0	(hexafluorosilic\$3 (fluor\$5 F) with (Si silicon) fluorosilic\$3 silicofluor\$3 (hexafluorometallate fluorometallate) same (Si silicon)) and (ferric (Fe iron) near2 (III trivalent "+++" 3 +)) and (chlori\$3 HCl) and "134"/\$.clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/17 21:34
S83	25	S81 and "134".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/17 21:35
S84	25	S81 and (148/240-287 106/14 \$).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/17 21:46
S85	3861	(hexafluorosilic\$3 (fluor\$5 F) with (Si silicon) fluorosilic\$3 silicofluor\$3 (hexafluorometallate fluorometallate) same (Si silicon)) and (ferric (Fe iron) near2 (III trivalent "+++" 3 +)) and (\$2Cl)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/17 22:01

S86	40	S85 and ("134".clas. (148/240-287 106/14\$).ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/17 22:02
S87	7	S86 not (S83 S84)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/17 22:03
S88	3	EP with "505606"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/17 22:06
S89	148	"205".clas. and pickl\$4 and ferric and steel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/17 22:12
S91	14	(hexafluorosilic\$3 fluor\$5 with (Si silicon) fluorosilic\$3 silicofluor\$3 (hexafluorometallate fluorometallate) with (Si silicon)) and S89	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/17 22:14
S92	0	wo with "200015880"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/18 09:27
S95	7	ep with "582121"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/18 09:28
S94	1	2000-271498.NRAN.	DERWENT	OR	ON	2008/11/18 09:28
S93	1	wo with "2000015880"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/18 09:28
S96	10	DE with "3937438"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/18 09:30

S97	24	"134".clas. and (ferric (Fe iron) near2 (III 3+ "+++" trivalent)) and (hexafluorosilic \$3 fluor\$5 with (Si silicon) fluorosilic\$3 silicofluor\$3 (hexafluorometallate fluorometallate) with (Si silicon) "SiF.sub.6")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/18 09:33
S98	7	pickling.ab. and (ferric (Fe iron) near2 (III 3+ "+++" trivalent)) and (hexafluorosilic \$3 fluor\$5 with (Si silicon) fluorosilic\$3 silicofluor\$3 (hexafluorometallate fluorometallate) with (Si silicon) "SiF.sub.6")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/18 09:50
S100	16	pickling.ab. and (ferric (Fe iron) near2 (III 3+ "+++" trivalent)) and complex near fluori\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/18 09:54
S102	10	pickling.dlm. and (ferric (Fe iron) near2 (III 3+ "+++" trivalent)) and complex near fluori\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/18 09:59
S101	13	S100 not S98	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/18 09:59
S103	67	("134".clas. 205/7\$.ccls.) and pickl\$3 and (hexafluorosilic\$3 (fluor\$5 F) with (Si silicon) fluorosilic\$3 silicofluor\$3 (hexafluorometallate fluorometallate) same (Si silicon) "SiF.sub.6")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/18 10:09
S104	2	"5908511".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/18 10:29

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